

**AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraph [0016] on page 4, with the following amended paragraph:

**[0016]** The block copolymers used in the process according to the invention are especially diblock or triblock, preferentially nonionic, amphiphilic block polymers, which can form on contact with water micelles, particles of vesicular type (for example liposomes) or of nanosphere type, or lyotropic liquid-crystal phases of lamellar, cubic (direct or inverse) or hexagonal (direct or inverse) type on contact with water. They are especially of diblock (A-B) or triblock (A-B-A) type, A corresponding to a nonionic hydrophilic polymer block and B to a hydrophobic polymer block. ~~The molecular weight of the polymers may be between 1,000 and 100,000 and the ratio A/B may be between 1/100 and 50/1.~~

Please replace paragraph [0033] on page 12, with the following amended paragraph:

~~The molecular weight of the polymers may be between 1,000 and 100,000 and the~~  
weight ratio of the nonionic hydrophilic polymer block(s) to the hydrophobic polymer  
block(s) may be between 1/100 and 50/1.